## HARRISON COUNTY PLAN COMMISSION IMPROVEMENT LOCATION PERMIT APPLICATION

OWNERS NAME	PHONE			
CURRENT ADDRESS	Name of person living on property			
City, Zip	Relationship to owner if applicable			
DIRECTIONS TO PROPERTY				
CURRENT USE OF SITE (circl		ngle Family/Mo		
NUMBER OF BEDROOMS	R	REASON FOR PERMIT		
BUILDING SIZE	Т	TYPE OF EXTERIOR		
BASEMENT(circle) Yes/No-Fini	shed/Unfinished C	OST/APPRAISED	VALUE	
General ContractorPhone	Electricia Phone	n	Plumbe	r
PERMIT CHECKLIST- each itemcopy of septic tank permitcopy of recorded contractcopy of driveway permit atcopy of site plan.(see revered plans)copy of building plans(four plans)copy of town permit if located as a variance or special exception propertyyesno. If yes plans	attached.(required or deed attached. ttached.(not require rse side) ndation& tie down ation is within 2 miotion ever been applease describe	for new homes or d for additions)  plan for manufact les of a town that ied for or approve	tured&MH). has zoning	# MH date #
I agree that, if granted a permit for of Harrison, I will observe and corland including the Zoning Ordinar in force in the County of Harrison granted, during and upon comple determination that the work performing that the work performing all minimum setback requirements.	mply with all laws, or nce and all Ordinand and consent to insp tion of construction a ormed under this per ing demolition if nece	dinances, and regures amendatory the ection of the preminanthorized. It is furmit does not compl	lations affect reof and sup ses for which ther agreed y with the ap	ting the use of the plement thereof no the permit is that upon a oproved site plan,
Signature of owner or represen		date 7 M-F 8-4:30		
FOR OFFICE USE ONLY Subject to all conditions stated above b (attached), the application for an Impro		-	y the Plan Cor	nmission staff
Administrator/Planner		Date		Fee
Flood Plain Yes/No (Circle) Con	nments			
Construction plans approved by	у	setbacks F	S	R
PARCEL ID TOWNSHIP	_SECTION	TWPRAI	NGEF	ARCEL
Project address				
RECEIPT #	DATE	PERM	MIT#	